What is claimed:

1. A method for making corrugated decorative grass, comprising:

providing a web of paper having an upper surface, a lower surface, a first side and a second side;

providing a web of polymeric film having an upper surface, a lower surface, a first side and a second side;

corrugating the web of paper to provide a corrugated web of paper having a plurality of folds extending between the first and second sides thereof, each of the plurality of folds having a first leg, a second leg and a crease defining a fold line from which the first and second legs extend;

corrugating the web of polymeric film to provide a corrugated web of polymeric film having a plurality of folds extending between the first and second sides thereof, each of the plurality of folds having a first leg, a second leg and a crease defining a fold line from which the first and second legs extend;

slitting the corrugated web of paper to provide corrugated strips of paper;

chopping the corrugated strips of paper into corrugated segments of paper;

slitting the corrugated web of polymeric film to provide corrugated strips of polymeric film;

chopping the corrugated strips of polymeric film into corrugated segments of polymeric film; and

mixing the corrugated segments of paper and the corrugated segments of polymeric film to form a corrugated decorative grass comprising corrugated segments of paper and corrugated segments of polymeric film.

2. The method of claim 1 wherein, in the step of providing a web of paper, at least a portion of one of the upper and lower surfaces of the web of paper is provided with at least one of printed patterns, embossed patterns and combinations thereof.

3. The method of claim 1 wherein, in the step of providing a web of polymeric film, at least a portion of one of the upper and lower surfaces of the web of polymeric film is provided with at least one of printed patterns, embossed patterns and combinations thereof.

4. The method of claim 1 wherein, in the step of corrugating the web of paper to provide a corrugated web of paper having a plurality of folds, one of the first

and seconds legs of each of the plurality of folds is provided with a length greater than the other leg so that the folds overlay a portion of an adjacent fold.

5. The method of claim 1 wherein, in the step of corrugating the web of polymeric film to provide a corrugated web of polymeric film having a plurality of folds, one of the first and seconds legs of each of the plurality of folds is provided with a length greater than the other leg so that the folds overlay a portion of an adjacent fold.

6. The method of claim 1 wherein, in the step of slitting the corrugated web of paper, the corrugated web of paper is slit in an angular direction relative to the fold line of the folds so as to produce corrugated strips of paper having a three dimensional configuration.

7. The method of claim 6 wherein the angular direction at which the corrugated web of paper is slit relative to the fold line of the folds is about 45 degrees.

8. The method of claim 1 wherein, in the step of slitting the corrugated web of paper, the corrugated web of paper is slit transversely to the fold line of the folds.

9. The method of claim 1 wherein, in the step of slitting the corrugated web of polymeric film, the corrugated web of polymeric film is slit in an angular direction relative to the fold line of the folds so as to produce corrugated strips of polymeric film having a three dimensional configuration.

10. The method of claim 9 wherein the angular direction at which the corrugated web of polymeric film is slit relative to the fold line of the folds is about 45 degrees.

11. The method of claim 1 wherein, in the step of slitting the corrugated web of polymeric film, the corrugated web of polymeric film is cut transversely to the fold line of the folds.

12. The method of claim 1 wherein, in the step of providing the web of paper, at least a portion of one of the upper and lower surfaces of the web of paper is provided with a matte or textured finish simulating the appearance or texture of cloth.

13. The method of claim 1 wherein, in the step of providing the web of polymeric film, at least a portion of one of the upper and lower surfaces of the web of polymeric film is provided with a matte or textured finish simulating the appearance or texture of cloth.

14. The method of claim 1 wherein, in the step of providing the web of paper, the web of paper is provided with a thickness in a range of from about 0.1 mil to about 30 mil.

15. The method of claim 1 wherein, in the step of providing the web of polymeric film, the web of polymeric film is provided with a thickness in a range of from about 0.1 mil to about 30 mil.